

SEARCH NOTES FOR EAST, IEEE, INSPEC, IP.COM, AND PROQUEST

SERIAL NUMBER

10506991

EAST SEARCH

EAST: search history attached

IEEE SEARCH

Mon, 12 Jun 2006, 1:46:26 PM EST

Recent Search Queries

Results

#1	((((d/a) or (digital <paragraph> analog) <paragraph> (converter or converting or conversion) and timing and voltage <paragraph> constant)<in>metadata)	21818
#2	(((((D/A) or (digital <PARAGRAPH> analog)) <paragraph> (converter or converting or conversion)) and timing and (voltage <paragraph> constant)<IN>metadata)	682
#3	(((((d/a) or (digital <paragraph> analog)) <paragraph> (converter or converting or conversion)) and timing and (voltage <paragraph> constant)<in>metadata))<AND>(waveform <and> (generator <or> generating <or> generation)<in>metadata))	66

1. A phase-interpolation direct digital synthesizer with an adaptive integrator

Yamagishi, A.; Nosaka, H.; Muraguchi, M.; Tsukahara, T.
Microwave Theory and Techniques, IEEE Transactions on
Volume 48, Issue 6, Jun 2000 Page(s):905 - 909

INSPEC SEARCH

Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	digital SAME analog SAME (converter OR converting OR conversion)	unrestricted	9600	show titles
2	INZZ	timing	unrestricted	45285	show titles
3	INZZ	voltage SAME constant	unrestricted	25530	show titles
4	INZZ	waveform	unrestricted	34181	show titles
5	INZZ	1 AND 2 AND 3 AND 4	unrestricted	0	-
6	INZZ	1 AND 2 AND 3	unrestricted	2	

No relevant document found.

IP.COM SEARCH

Search terms:

(digital and analog) and (converter or converting or conversion) and timing
and voltage and constant

No relevant document found.

PROQUEST SEARCH

2 documents found for: *((digital and analog) and (converter or converting or conversion) and timing
and voltage and constant)*

No relevant document found.

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	175205	(D/A or digital adj3 analog) same (converter or converting or conversion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 12:19
L2	839992	timing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 12:19
L3	384058	voltage same constant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 12:19
L4	346424	waveform	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 12:19
L5	13407	1 same 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 12:20
L6	5593	1 same 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 12:20
L7	425	1 same 2 same 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 12:20
L8	194	4 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 12:21

EAST Search History

L9	121	8 and @ad<="20020826"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 12:36
L10	14	342/200-204	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 12:31
L11	3625	((342/200-204) or (342/175) or (342/195) or (342/118) or (342/130-132) or (342/134) or (342/135)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 12:36
L12	1708	11 and @ad<="20020826"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 12:40
L13	1	("5151661").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 12:40